

ABSTRACT

The present disclosure addresses a cover for cables extending from an electronic device. The cover may be a one-piece cover having a horizontal top and vertical sides. The top has a width dimension corresponding to the width of an electronic device and the sides have a height dimension corresponding to the height of the electronic device. When positioned adjacent the back of an electronic device, the cover has the appearance of an extension of the device and blocks the view of and access to cables. The cover may be positioned on a supporting surface on which an electronic device is supported. The cover may be sized to slidably fit onto an electronic device and be attached to the device at the factory. The cover may be transported to the user's location as a flat sheet of metal and formed into a cable cover by the user.